# Monarch Center for Autism: Positive Parenting Strategies for Difficult Behaviors

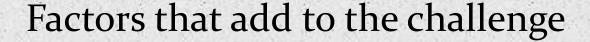
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# What is a behavior?

- Anything you can see, observe, measure
  - Smiling
  - Eating
  - Reading
  - Writing
  - Running
  - Talking
  - Playing
  - Doing homework

### What are "difficult" behaviors?

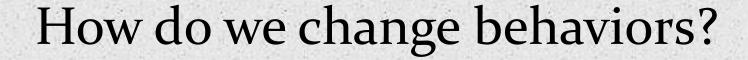
- Behaviors that are not responsive to traditional instruction or teaching/parenting strategies
  - Reminders do not work
  - Loss of privileges ineffective
  - Explaining why it is wrong doesn't change the behavior
  - Scolding and time out ineffective
  - Redirection does not work
  - Praising alternative behaviors has little to no impact
- The outcome of the behavior is severe: property destruction, hurting self or others, rude behavior
- The behavior inhibits learning and social interaction



- Communication; it can be difficult to explain the consequences
  - Difficult to reason
- Connection between the consequence and the behavior
  - Is the connection being made?

### A few factors we need to know first:

- What is reinforcing the behavior?
  - Social attention, escape from social attention or demands, sensory input, access to tangible items, automatic (internal) reinforcement, escape from pain or discomfort
- Remember: The same behavior can occur to produce different consequences
- We should always know what motivates our children
  - And which of those things we have control over!



#### The ABC's

- Antecedent-what happens before the behavior occurs
- Behavior—what the child does/says
- Consequence—what happens after the behavior

We can change behaviors by changing what happens before and what happens after.

## How do we know?

- Actively observe the student/child
- Take notes!
  - ABC data
- What commonly happens before the behavior?
- What commonly happens after the behavior?
- How do people respond?
- In what settings does the behavior usually happen?
  With whom?
- What has the rest of the day been like?
- Consider conducting a Functional Behavior Assessment (FBA) and developing a Behavioral Intervention Plan (BIP)



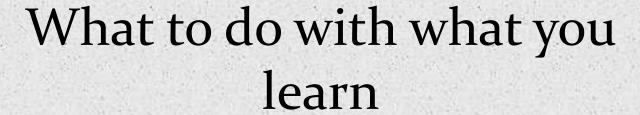


# Sample ABC data sheet

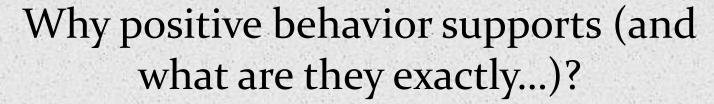
1	Date/time/ person	Setting	Antecedent	Behavior	Consequence	Child's response
× 1						



- Mood
- Preferences
- Sensory needs
- Communication abilities
- Physical health
- Stress



- Look for common factors and consistencies
- Assess what you can control
  - Environmental factors
  - Reinforcement
  - Schedules
- Consider the alternatives (how could the child behave differently?)
- Make a plan using positive behavior supports



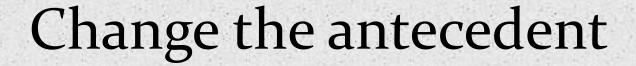
- Positive reinforcement
  - Provide stimulus after a behavior to increase the rate of that behavior (Student is working well, so you let them listen to music while they do the last page).
- Negative reinforcement
  - Take away a stimulus after a behavior to increase the rate of that behavior (Student is working well, so you tell them they can skip the last page).
- Proactive strategies
  - Visual supports (to organize, communicate, instruct)
  - Schedules
  - Environmental changes

## Types of strategies:

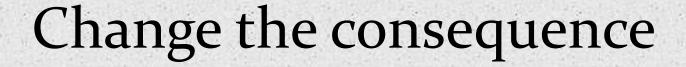
- Change the environment
- Change the antecedent
- Change the consequence
  - Controlled consequences
  - Natural consequences
- Manipulate the reinforcement
- Teach a replacement behavior

### Change the environment

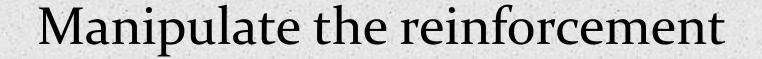
- Overstimulation—reduce it
  - Sights, sounds, crowd
- Lack of structure—add it
  - Schedule, tasks, routines
- Make it more fun
- Same person involved—try removing that person to see if it makes a difference
  - Then teach tolerance



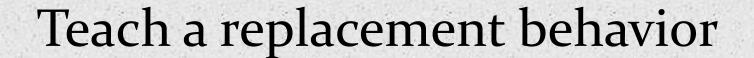
- Change statements to questions
- Change questions to statements
- Make it visual
- Make it concrete
- Offer more choices
- Avoid trigger phrase
  - Then teach tolerance



- Remove reinforcement for the challenging behavior
- Provide an alternate consequence that may deter the behavior
  - Loss of privilege
  - Removal from preferred environment
  - Additional responsibilities



- A consequence is only reinforcing if it increases the rate of the behavior
- Reinforcement is personal! It's different for everyone.
- Reinforcement needs to be:
  - contingent upon behaviors
  - Immediate
  - Avoid satiation
  - Dense enough to make a difference



- What should the child do instead?
- Is it a skill they already have?
- How can you teach it?
- How will you reinforce it?
  - This reinforcement needs to mirror what they were getting for the challenging behavior, plus be even better!

# Let's practice...

- Identify the behavior
- Hypothesize the function
- List the other factors that may impact this behavior
- Define an acceptable replacement behavior
- What antecedents can you change?
- What consequences can you change?
- How can you teach the replacement behavior?
- Determine reinforcement for the student/child

# FBA's

- Conducted by the Behavior Specialist (Board Certified Behavior Analyst, Psychologist or equivalent)
- Assessment:
  - Educational, behavioral, and medical history
  - Interview parents/caregivers
  - Systematic observation (time sampling, ABC)
  - Functional Assessment Screen Tool (FAST)
  - ABC data
  - Establish a baseline
- Analyze the above information to determine the function of the behavior and treatment options

### BIP

- The treatment selected based on the FBA
- BIP written by behavior specialist
- Should include:
  - Proactive strategies to prevent the behavior
  - Reactive strategies for if the behavior occurs
  - A replacement behavior with a plan to teach it
  - Reinforcement schedule for the replacement behavior
  - Data collection methods for monitoring success
- Training should be conducted for those implementing the BIP



- Data should be reviewed weekly or biweekly by the behavior specialist
  - Charts and graphs
- Observations should be conducted to evaluate implementation of the plan
- Adjustments should be made if behavior increases or does not change
  - 4-6 weeks
  - All changes should be documented



- Visuals for Instruction (VIM)
  - Social Stories
  - Video Modeling
  - Static images, examples, visual presentation of information
- Visuals for Organization (VOM)
  - Schedules, timers
  - Visual structural supports
- Visuals for Expression (VEM)
  - Topic boards
  - Communication devices
  - Icons for communication (PECS)
- Monarch Model Visual Supports (http://www.monarchcenterforautism.org/about-us/visual-supports-dp1)



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